1:Murphy and Quain E-4,5 (1938) 1955
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Black zig-zags on a grayish background were painted on the body of one of the singers. Many designs were undoubtedly conventionalized, but seemingly not according to rigid standards.

All of these designs were observed on men. The women painted themselves much less often, and their patterns were far simpler. Blackened foreheads and black streacks on the thighs were most common. The latter looked as if the women had merely wiped their hands on their thighs after having painted their husbands.

Children also had their bodies painted. Some of the boys blackened their faces or had black dots put on their chests. One little girl had black angles painted on her cheek by her mother. Children's and women's body designs were simple and required little paint. The men reserved most of the paint for themselves.

A husband's painting was often done by his wife, but men frequently adorned themselves or another man, particularly a younger close relative. There may also have been specialized knowledge of certain designs. Only one man was said to be able to make the zig-zag snake pattern, and he painted it on the bodies of others.

Work Patterns

Accompanying the low degree of specialization and cooperation in production was a lack of rhythm in the work habits of the Trumaí. The day started at about three or four o'clock in the morning. At this time many persons got out of their hammocks to fan their fires and huddle around them, for these were the chilliest hours. The men might get together at this time and talk while the women prepared food. Not much work was done then. At most, a man might add some thatch to his house. By sunrise everyone was awake, and the women went in a body to a nearby arm of the lagoon to bathe and draw containers of water. The men usually went to bathe a little later in pairs or alone. After bathing, everyone ate, and the work day really began.

Those who intended to garden went out early and labored until ten or eleven o'clock, that is, while it was cool and insects were less troublesome. As a rule, they ate again upon returning and then stayed in the village the rest of the day, working at various crafts as the spirit moved them. Actually a good deal of time was spent loafing and sleeping.

Those who planned to fish started out in the morning, but usually after the gardeners had departed. Unless a two or three day trip was planned, they commonly returned by four o'clock, and always before dark. Occasionally a group of men and women went to the lagoon to spend a day or two making salt.

One of the striking features of Trumaí economic activity was the number of different tasks done by various people on the same day.

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Agendas were ordinarily based on the immediate needs of the household or the desire for some variety in their diet. Food, however, was shared widely, and this probably robbed most work of any sense of urgency. Apparently, each man's plans for the day were determined in part by the season, in part by the household needs, and in part by what he felt like doing.

Some men stayed in the village all day, sleeping and working intermittently at small tasks. The women spent more time in the village than the men. Their work was done in the house or, if outside, in the shade of the house. Since male work was done largely in the morning, most of the men had ample time in the afternoon for trade, wrestling, and other diversions. The trade game was an especially popular indoor activity on rainy days.

Much less work was probably done during the rainy season, for planting would be finished, the *piqui* would be harvested, and the heavy rains would confine people to the village. However, there was much less seasonal variation for the women, as they had to continue to make *beijú*, weave, cook, and care for their households — the ordinary female chores, whatever the month.

Trumaí economic life was loosely organized. Few types of labor transcended the nuclear family, which was the basic unit of economic cooperation and interdependence. The inventory of material culture was sparse, and workmanship was not highly developed. What the Trumaí did not make, they could obtain by trade. From the standpoint of technology, the Trumaí were more backward than other tribes in the upper Xingú area, perhaps a reflection of their more recent settlement in the region.